

TEST REPORT

Date: January 9, 2023

Company: Nawoo Ltd

Test Report NR03

We hereby certify that samples of the material identified below by batch number, have been analyzed in accordance with test methods that meet and/or exceed the detection limits for fluoride, chloride, and sulfur per ASME Boiler and Pressure Vessel Code, Section V, Article 6, paragraph T-641, 1998-2021 Editions and Addenda, and SE-165 with the following results:

SAMPLE		FLUORIDE	CHLORIDE	SULFUR
PICO COLOR	NPR1-3	<0.0001%BW	<0.0003%BW	<0.0005%BW
CHECK				
REMOVER				
BATCH NO.	23NPR24			

SHERWIN INCORPORATED**Robert Siegel**
Laboratory Director

TEST REPORT

Date: January 9, 2023

Company: Nawoo Ltd

Test Report NP13

We hereby certify that samples of the material identified below by batch number, have been analyzed in accordance with test methods that meet and/or exceed the detection limits for fluoride, chloride, and sulfur per ASME Boiler and Pressure Vessel Code, Section V, Article 6, paragraph T-641, 1998-2021 Editions and Addenda, and SE-165 with the following results:

SAMPLE		FLUORIDE	CHLORIDE	SULFUR
PICO COLOR	NPP-2	<0.0001%BW	<0.0004%BW	<0.0006%BW
CHECK				
PENETRANT				
BATCH NO.	23NPP24			

SHERWIN INCORPORATED**Robert Siegel**
Laboratory Director

TEST REPORT

Date: January 9, 2023

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Test Report ND03

We hereby certify that samples of the material identified below by batch number, have been analyzed in accordance with test methods that meet and/or exceed the detection limits for fluoride, chloride, and sulfur per ASME Boiler and Pressure Vessel Code, Section V, Article 6, paragraph T-641, 1998-2021 Editions and Addenda, and SE-165 with the following results:

SAMPLE		FLUORIDE	CHLORIDE	SULFUR
PICO COLOR	NPD-4	<0.0004%BW	<0.0014%BW	<0.0035%BW
CHECK				
DEVELOPER				
BATCH NO.	23NPD24			

SHERWIN INCORPORATED



Robert Siegel
Laboratory Director